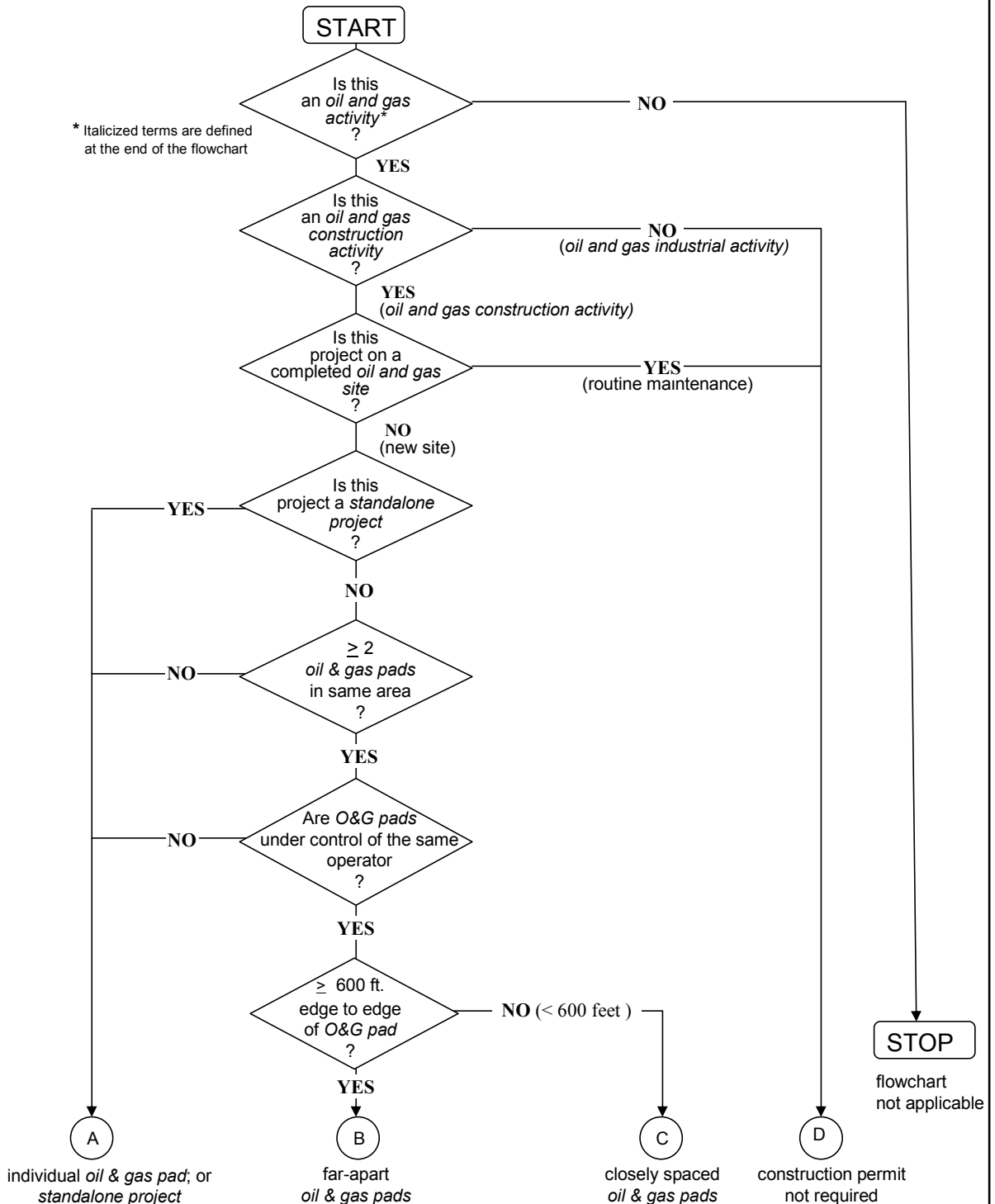


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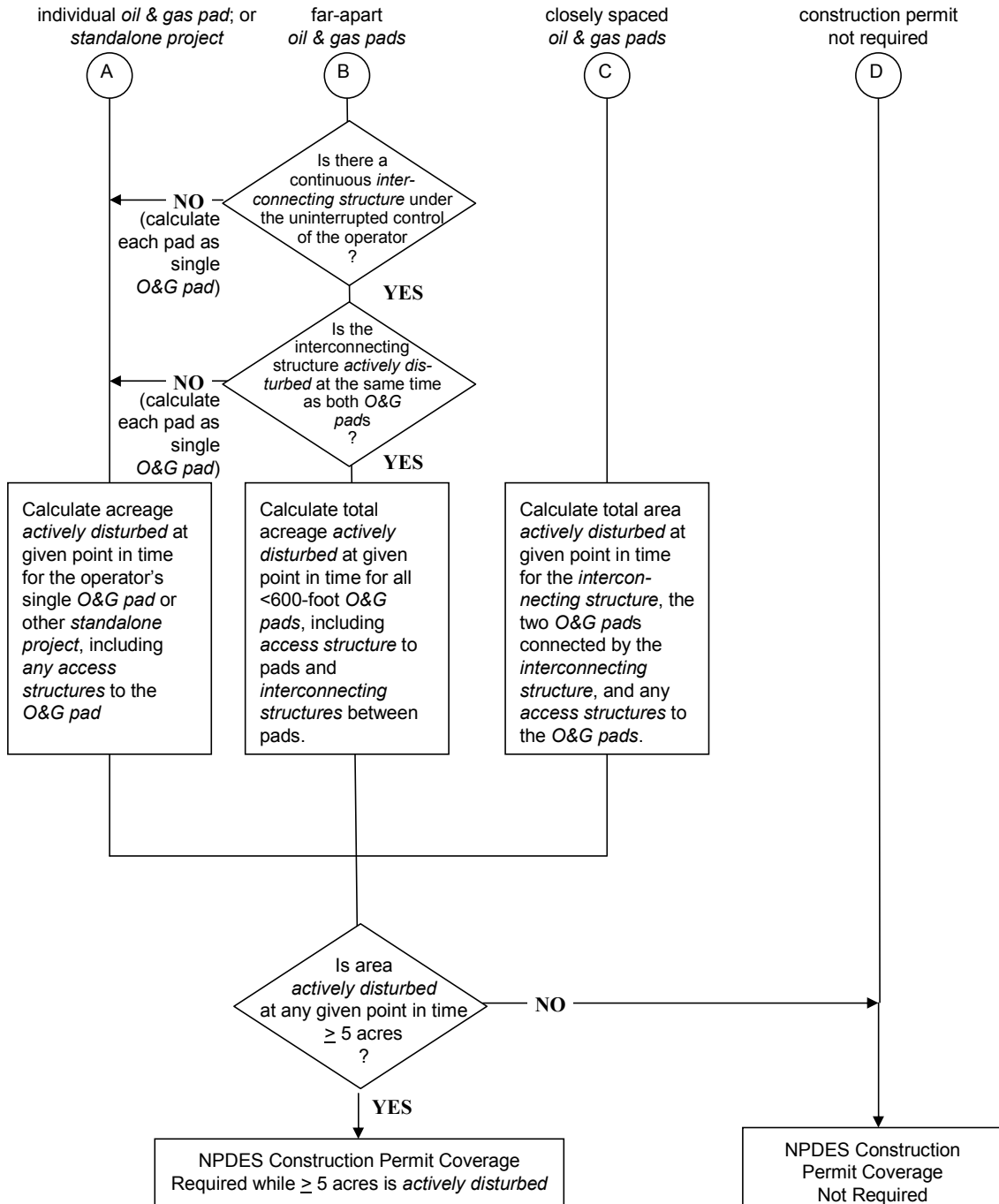
FOR DISCUSSION ONLY
NOT AN ADMISSION OF
FACT OR LAW

WORKING DRAFT FLOWCHART--OIL AND GAS CONSTRUCTION ACTIVITIES



ATTACHMENT 1-A (Cont.)
May 10, 2005

FOR DISCUSSION ONLY
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ATTACHMENT 1-A (Cont.)

May 10, 2005

FLOWCHART DEFINITIONS

Access structure: Means a road, pipeline, or other linear structure to or from an oil and gas pad, other than an interconnecting structure.

Oil and gas industrial activity: Includes but is not limited to seismic surveys; well drilling, completion, re-completion, and stimulation; closure of reserve pit and well pad reduction; installation and operation of production equipment on completed oil and gas pads; production from or through existing oil and gas drill sites or processing, treatment, or transmission facilities; maintenance of existing oil and gas drill sites or processing, treatment, or transmission facilities; maintenance of gathering lines and utilities; site closure (plugging, abandoning, or removing wells or equipment and site restorations).

Interconnecting structure: Means a road, pipeline, or other linear structure to or from one oil and gas pad to another under the uninterrupted control of the same oil and gas operator.

Oil and gas pad: Means a well pad, equipment pad, tank pad, or facility pad, or other pad for oil and gas activity.

Oil and gas activity means exploration, production, processing, or treatment operations or transmission of oil or gas.

Oil and gas site: Means an oil and gas pad or an access structure or interconnecting structure used for oil and gas activity.

Oil and gas construction activity: Means site preparation activity, including clearing, grading, excavating operations, at an *oil and gas site*. Does not include *oil and gas industrial activities*.

Standalone project: An individual *oil and gas pad*. Or another project, generally a linear project such as gathering line, utility, or road, that does not connect to another *oil and gas site* that is actively disturbed at the same time.